

Entered claims 31-6, 8, 20-21
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Docket No.: 0941-0916P

Application No. 10/779,777
Amendment dated April 26, 2006
After Final Office Action of January 26, 2006

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A motor rotor adapted to be used in a fan, comprising:

a hub;

a metal plate having a first end and a second end to be disposed in the hub; and

a magnet disposed in the metal plate;

wherein the metal plate further comprises salient teeth, and the hub has a recess engaging

the salient teeth to shape the metal plate as a ring.

2. (Original) The motor rotor as claimed in claim 1, wherein the hub is ring-shaped and

has a flange extending toward the center of the hub to support the metal plate.

3. (Original) The motor rotor as claimed in claim 2, wherein the metal plate further

comprises a serrated edge to support the magnet.

4. (Original) The motor rotor as claimed in claim 3, wherein the metal plate is ring-

shaped, and the serrated edge contacts an inner surface of the flange.

5. (Original) The motor rotor as claimed in claim 1, wherein at least one blade is disposed

at the exterior periphery of the hub.

6. (Original) The motor rotor as claimed in claim 1, wherein the first and second ends are

engaged together to form an occlusive seam to shape the metal plate as a ring.

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